

Morgan Batiste-Simms

Moore Creative Talent | oncamera@mooretalent.com | (612) 827-3823 | Instagram: @CaribbeanLinguist_

Height: 5'8" Body Type: Athletic Hair: Black Eyes: Brown Pronouns: She/Hers

PERSONAL BIO

I am fervently passionate about several subjects, namely Chemistry, Medicine, Fashion, and all the intersectionality in between. I like to utilize creativity in all aspects of my life; I find that diverse or seemingly separate spheres of experience come together to provide constant inspiration and original ideas. I have and continue to work towards my goal of attaining a dual MD/PhD degree having completed my Bachelor of Arts in Chemistry with a Biochemistry concentration at St. Catherine University. Alongside my passion for science, I also have made a hobby out of language-learning. I speak Spanish, Russian, English, participated in competitive Latin competitions for four years, and am currently learning Korean. I have repeatedly been exposed to the media and fashion industry growing up, being on the school media team as a news anchor, being a part of The Vet Life series on Animal Planet, and posing for university magazines and events. After taking the official step with Moore Creative Talent, I hope to use these vast arrays of skills and make my mark on the media industry!

EDUCATIONAL BACKGROUND

St. Catherine University

St. Paul, MN

Bachelor's Degree in Biochemistry

September 2019 to December 2022

GPA: 3.799

Normandale Community College

Bloomington, MN

Non-Degree Seeking Admission

September 2018 to May 2019

GPA: 3.875

SKILLS & PROFICIENCIES

- Languages: English (Fluent), Spanish (Proficient), Russian (Proficient), Latin (Intermediate), Korean (Beginner)
- Advanced Special Skills: Animal Handling (Avian, Reptilian, Small Mammal, Domestic)
- Intermediate Special Skills: Saxophonist, Boat Driver, Horseback Riding, Tennis, Teleprompter
- Novice Special Skills: Jet Skiing, Snow Skiing, Ear Prompter, Heels Dancing

COMMUNITY AND CAMPUS INVOLVEMENT

Invited Speaker

Invited introductory speaker and host to Dr. Kizzmekia Corbett (Moderna vaccine lead scientist) for the Women of Color Leadership Series

Student Moderator

Justice as a Way of Life: Stories from Young Indigenous Activists

Katie Leadership Impact: My STEM Leadership Journey

Invited Panelist

A Covalent Bond: Women's Colleges, STEM and National Defense

Club Officer

Chemistry Club President (09/2021-09/2023)

Chemistry Club Green Chair Coordinator (09/2020-05/2021)

Chemistry Club Secretary (09/2019-05/2020)

Committee Representative

Student representative for the Excellence in Faculty Mentoring Award committee (Spring 2022)